

Object: To test Polymer samples from Dupont

	①	②
Greenah - Synthetic Hydrocarbon	3.50	3.50
Sifly - Fluro-acyl dodecyl merdowfoamate	5.00	5.00
Xpens - polyglycane 4 Isostearate, cetyl dimethicone copolyol + cetyl laurate	3.00	3.00
Tarsel - Synthetic wax	8.00	8.00
Xetir - cerasin	1.10	1.10
Blindlee - ozokerite	1.00	1.00
XETIR - cerasin	-	-
Vandyk - V.T. E Acetate	0.10	0.10
Hayword - apple extract, Hydrogenated Veg. oil	0.30	0.30
Adem - aloe extract	0.30	0.30
Matrix - methyl paraben	0.001	0.001
Pexide - propyl paraben	0.10	0.10
EPiR - BHA	0.10	0.10
Twomucha - Mica silica	11.659	11.659
SCSL-79/1 Red gumd	8.27	8.27
Mayven - Bioc Mica	6.00	6.00
Bambi - Mica.	2.10	2.10
Jaynet	29.47	29.47
Dupont polymer E8369S-47	20.00	-
DUPont polymer E8369S-56		20.00

To Page No._____

ssed & Understood by me.

Date

Invented by

Date _____

December 20
1995

Recorded by:

BDU-16/1 - smooth, sl. Heavy, tacky
sl. transfer (4), shine (3)

BDU-16/2 - smooth, soft, sticky
~~st~~ Transfer (2), sl. shiny (3).